Immunex Corporation US\$N 09/598,443

Attorney Docket No. 2007-US

- 45. (new) A recombinant vector that directs the expression of the nucleic acid molecule of claim 38.
- 46. (new) A recombinant vector that directs the expression of the nucleic acid molecule of claim 39.
- 47. (new) A recombinant vector that directs the expression of the nucleic acid molecule of claim 40.
- 48. (new) A host cell or its progeny transfected or transduced with the vector of claim 41.
- 49. (new) A host cell or its progeny transfected or transduced with the vector of claim 42.
- 50. (new) A host cell or its progeny transfected or transduced with the vector of claim 43.
- 51. (new) A host cell or its progeny transfected or transduced with the vector of claim 44.
- 52. (new) A host cell or its progeny transfected or transduced with the vector of claim 45.
- 53. (new) A host cell or its progeny transfected or transduced with the vector of claim 46.
- 54. (new) A host cell or its progeny transfected or transduced with the vector of claim 47.
- 55. (new) The host cell of claim 48, 49, 50, 51, 52, 53, or 54, wherein the host cell is a bacterial cell.
- 56. (new) The host cell of claim 48, 49, 50, 51, 52, 53, or 54, wherein the host cell is a yeast cell.
- 57. (new) The host cell of claim 48, 49, 50, 51, 52, 53, or 54, wherein the host cell is a plant cell.
- 58. (new) The host cell of claim 48, 49, 50, 51, 52, 53, or 54, wherein the host cell is an animal cell.
- 59. (new) A method for the production of TIGIRR polypeptide comprising culturing the host cell of claim 48, 49, 50, 51, 52, 53, or 54 under conditions promoting expression.

